

**Amendments to the claims are as follows:**

1. (Currently Amended) A diversity reception device comprising:
  - a plurality of antennas;
  - a plurality of receiver circuits connected to the corresponding antennas;
  - adder means for adding received signals output from the receiver circuits;
  - phase shifter means for allowing the received signals to be input into the adder means in phase with each other;
  - level comparator means for comparing levels of the received signals output from the receiver circuits; and
  - level variable means being interposed between each of the receiver circuits and the adder means and being controlled by the level comparator means,wherein each of the received signals other than the received signal having athe maximum level is relatively attenuated by the level variable means in accordance with the difference of the level of the received signal from the maximum level before being input into the adder means.
2. (Original) A diversity reception device according to claim 1, wherein the phase shifter means is interposed between each of the receiver circuits and the adder means.
3. (Original) A diversity reception device according to claim 1, wherein the level variable means is connected in series with the corresponding phase shifter means.